Goal:

to provide a print ready pdf file.

Press Quality PDFs:

Many programs provide several methods to make a pdf file(printing to a pdf driver, saving a file as a pdf and exporting the file as a pdf). Below is listed one way for many popular programs. Regardless of the method chosen, a Press Quality pdf should be the end result.

Qualities of a Print Quality file

- 1. crop marks
- 2 bleeds; 1/8 inch beyond the borders
- 3. colors; Spot or CMYK (depending on the print method)
- 4. size is correct
- 5. photo resolution is 300 dpi
- 6. fonts are either in outlines or embedded

InDesign

- 1. Choose File > Export.
- 2. Specify a name and location for the file.
- 3. For "Save As Type" (Windows) or "Format" (Mac OS), choose "Adobe PDF", and then click Save.
- 4. Choose Adobe PDF Preset "Press Quality"
- 5. Then select the following options:

Under "Marks and Bleeds" select

- a. crop marks
- b. bleed (.125")
- 6. Click Export (Windows) or Save (Mac OS).

Illustrator

- 1. Choose File > Save As or File > Save A Copy
- 2. Specify a name and location for the file.
- 3. Choose Adobe PDF (*.PDF) as the file format, and click Save
- 4. Choose Adobe PDF Preset "Press Quality"
- 5. Then select the following options:

Under "Marks and Bleeds" select

- a. crop marks
- b. bleed (.125")
- 6. Click Export (Windows) or Save (Mac OS).

Photoshop

- 1. Choose File > Save As, and then choose Photoshop PDF from the Format menu.
- 2. Click Save.
- 3. In the Save Adobe PDF dialog box, choose an Adobe PDF preset specifying whether the Photoshop PDF file will be printed on a desktop printer or proofer, sent to a commercial printer, distributed by email, displayed on the web, and so on. For details, see Adobe PDF presets.
- 4. Choose Adobe PDF Preset "Press Quality"
- 5. Click Export (Windows) or Save (Mac OS).

MicroSoft Word

MAC

- 1. Choose File menu, click Print, and then click Save As PDF.
- 2. In the Save As box, type a name for the file.
- 3. Locate the folder and disk where you want to save the file, and then click Save.

PC

- 1. Print
- 2. Select "Adobe PDF" as the printer
- 3. Under Properties
 - a. select: "Press Quality" for Default Setting
 - b. uncheck "Rely on system fonts only; do not use document fonts"
 - c. select the appropriate size

Quark Xpress

- - b. Resolution > keep resolution
 - c. Job Options: embed all fonts;
 - d. Output: select either composite, cmyk, black and white or "as is" for spot color;
 - e. Output select:
 - 1. crop marks
 - 2. bleed symmetric .125"
 - 3. Save